

One
Standard Frame
for
Any Wall

Andersen
WHITE PINE
FRAMES

THE Andersen Standard Frame made for frame walls constructed of standard sheathing, studding, lath and plaster may be readily adapted to varying wall thicknesses.

The accompanying details show how the standard jamb may be widened by using an inside ground casing of standard 25/32 or 1 $\frac{1}{8}$ inch thickness, applied direct to the edge of the jamb or rabbeted as conditions require.

When the standard jamb is too wide furring is placed under the inside trim.

Andersen Frame No. 101 with special groove (patent pending) for wide blind stop is shown in all details. Reduced to $\frac{1}{4}$ scale.

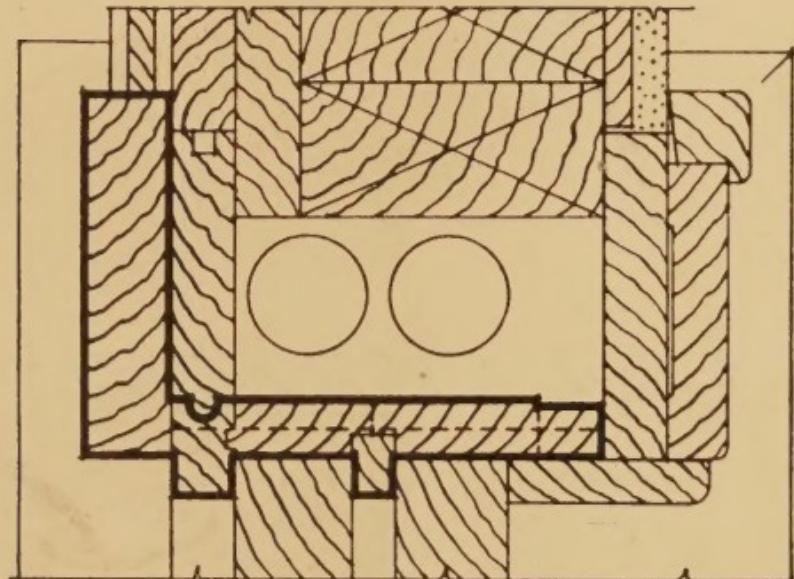


Plate 1. Double outside sheathing, standard thickness. Jamb widened by using standard 25/32 inch thick inside ground casing as shown.

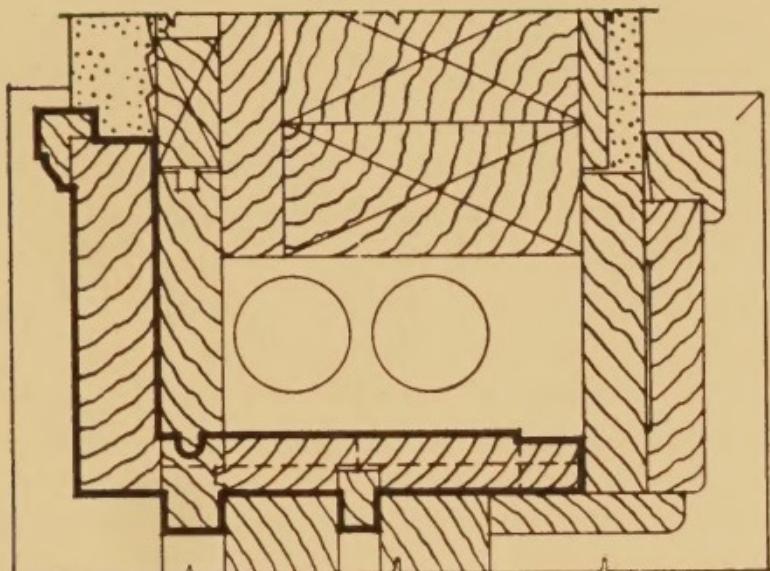


Plate 2. Stucco on lath with standard 25/32 inch furring. Jamb widened as shown. Same as Plate 1.

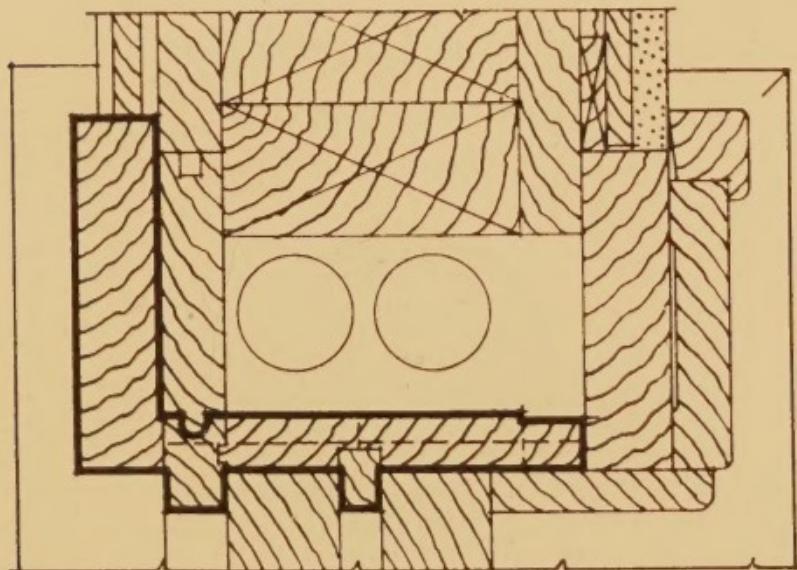


Plate 3. Extra inside sheathing with $\frac{3}{8}$ inch thick lath furring. Jamb widened with $1\frac{1}{8}$ inch thick ground casing applied as shown.

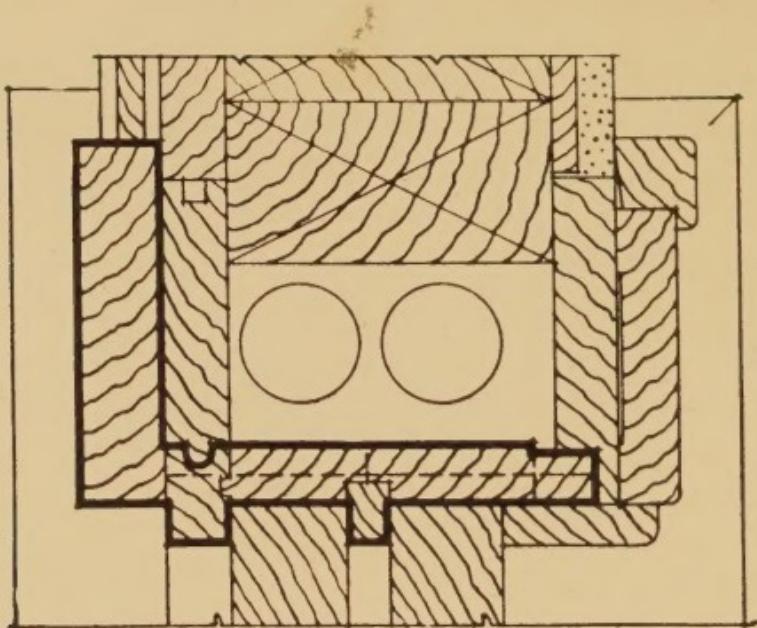


Plate 4. Full 2x4 studding or extra thick sheathing. Inside ground casing rabbeted to depth required.

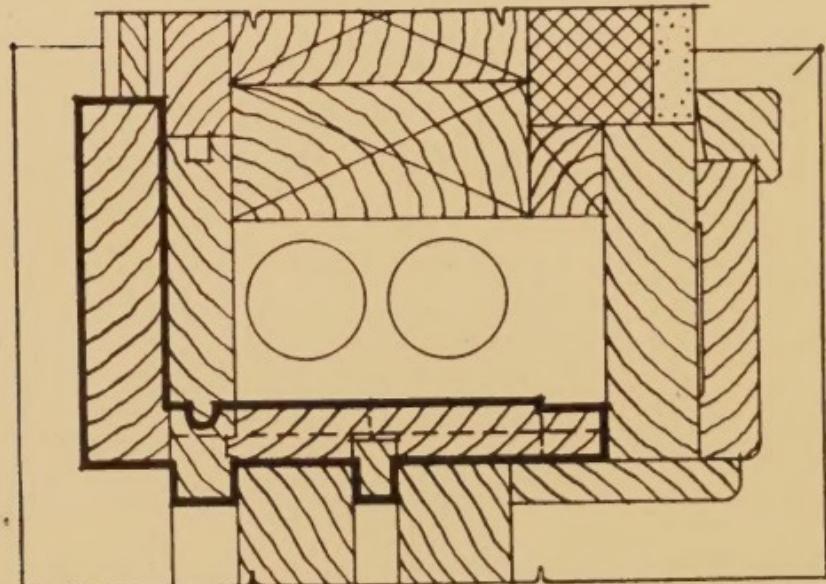


Plate 5. Special 1 1/2 inch insulation and plaster base applied to studding. For varying thicknesses in insulation rabbet ground casing or change thickness.

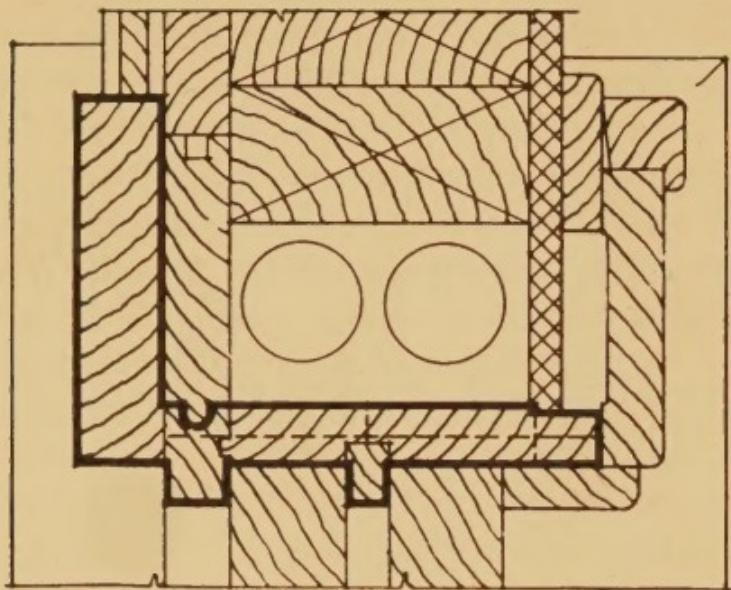


Plate 6. Standard wall board for inside wall finish. Standard stop moulding used for furring inside trim.

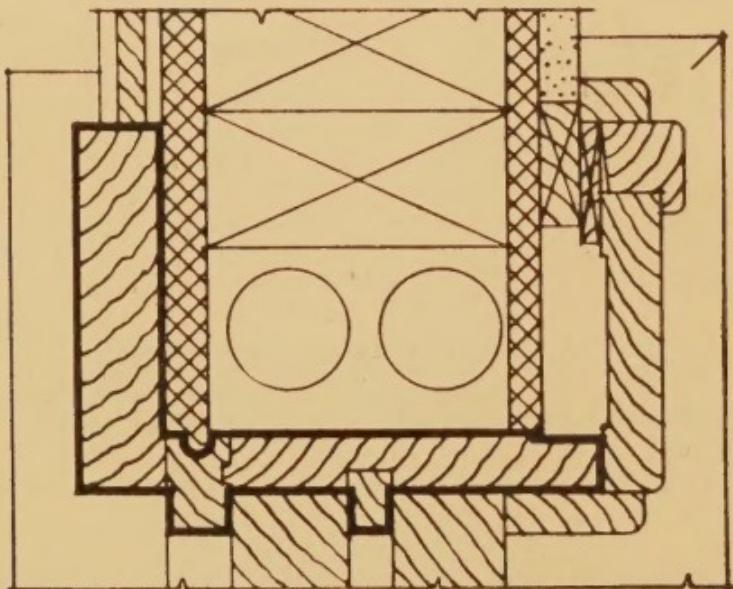


Plate 7. Patent sheathing and plaster base $\frac{1}{2}$ or $\frac{3}{8}$ inch thick. Lattice strip or other common furring of required thickness used under inside trim.

THE Andersen Standard Frame made for frame walls may be easily converted in the dealer's shop or on the job to a brick veneer or masonry box frame. A piece of standard four or six inch matched flooring is inserted in the special blind-stop groove to form a wide blind stop. The casing is ripped down to form a brick moulding or it may be removed and any desirable style of moulding substituted. It may also be used as a wide blind stop.

Dealers can thus supply frames for any wall from a small stock of one style frame.

See catalog No. 300, pages 46 and 47, for more complete information and details.

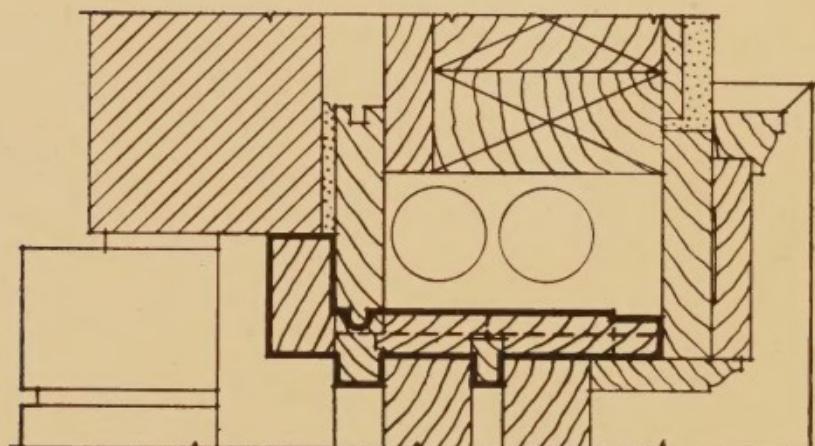


Plate 8. Frame No. 101 or 102 converted to a brick veneer frame with wide jamb like standard brick veneer frame No. 151. The blind stop may also be set flush with the sheathing. See page 46 of catalog 300 for detail.

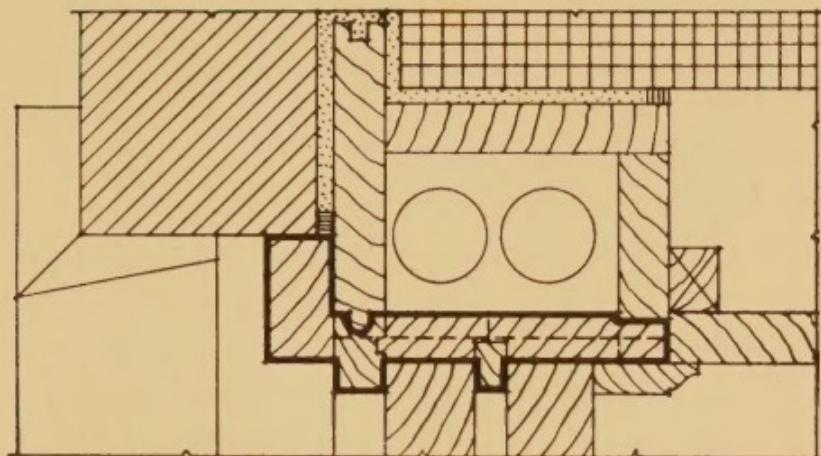


Plate 9. Frame No. 101 or 102 converted to a box frame for standard eight inch tile wall with suggestion for attaching jamb liner for 13 inch wall. Standard 6 inch D & M used for blind stop and standard inch lumber to complete the box.

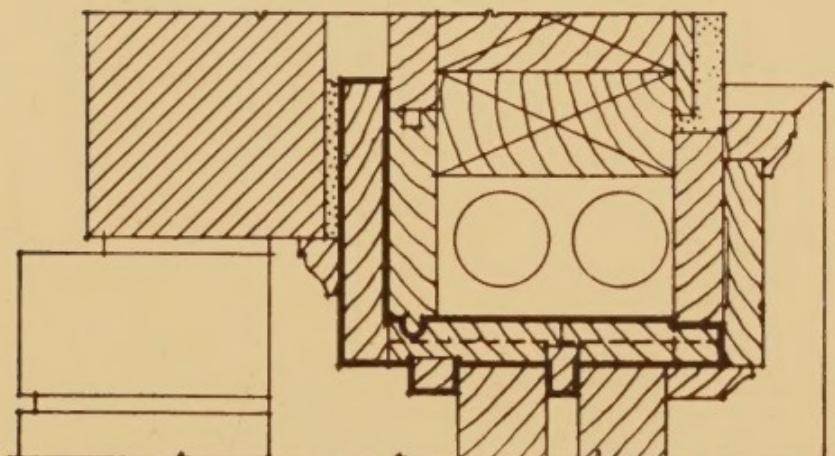


Plate 10. Frame No. 105 converted to a brick veneer frame with standard No. 8535 cove moulding suggested for brick moulding. If brick is to be set closer casing may be ripped down when used with 4 inch D & M blind stop as shown.

DEAYS are avoided by the ready adaptability of the standard frame building design to different wall thicknesses and other types of wall construction. Varied demands are supplied from a relatively small stock.

By adding a moulding to the casing, the frame is ready for stucco.

The standard jamb width is easily adapted to other wall thicknesses and the standard frame is readily converted to a brick veneer or a box frame as shown by the accompanying detail drawings.

Our forty-eight page catalog will assist you to better understand these features. It contains detail drawings, specifications and complete information. It is yours for the asking.

Andersen Lumber Co.

Bayport, Minnesota

